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IN THE CLAIMS:

Cancel Claim 1 without prejudice and amend Claims 6, 7 and 10 as follows:

Claim 1. Canceled

2. (Previously Presented) Device to transmit power from a power system (28) of a working machine (1) to one or more moving parts (25, 26) of a tool (3-5) replaceably attachable to a first part of the working machine which is in the form of a beam, comprising

a first element (7) arranged on the working machine and driven by its power system, a second element (11) movably coupled either directly or through at least one interconnecting component to the tool (3-5), and

means (8, 12) arranged to mechanically interconnect both of said elements (7, 11) so that a displacement of the first element (7) via the working machine's power system brings about a movement of the second element (11) and the tool (3-5),

wherein said means (8, 12) for mechanical interconnection is arranged to automatically establish a mechanical interconnection of the first (7) and second (11) elements on attachment of the tool to the working machine's first part.

3. (Previously Presented) Device according to claim 2, wherein the means for mechanical interconnection comprise engagement means (8, 12) on the first and second elements, which are arranged to co-operate with each other to automatically establish power-transmitting engagement with each another on attachment of the tool to said first part.

4. (Previously Presented) Device according to claim 3, wherein one of the engagement means is formed from a projection (12) arranged on the first element and the other engagement means is formed from a recess (8) arranged on the second element and arranged to receive the projection on moving the tool and the first part together.

5. (Previously Presented) Device according to claim 2, wherein the second element (11) is displaceably arranged in a track on the tool via power transmission from the first element (7).

6. (Currently Amended) Device according to claim 4, additionally comprising elements (13, 16, 17) for interconnection of the second element (11) with said moving parts (25, 26) of the tool to transmit a movement of the second element (11) to a movement of these tool parts (15, 26).

7. (Currently Amended) Device according to claim 4, ~~wherein it comprises~~ additionally comprising a pressure medium cylinder (9) arranged on said first part of the working machine near an attachment arrangement for the tool, and connected to the working machine's power system (28), and said first element (7) is formed from, or connected to, a part of said cylinder (9) that is moveably arranged relative to the first part.

8. (Previously Presented) Device according to claim 7, wherein the first element (7) is formed from an end of a piston rod of the cylinder which is distant from the piston.

9. (Previously Presented) Device according to claim 7, wherein the pressure medium cylinder (9) is a hydraulic cylinder connected to the working machine's power system (28) that is in the form of a hydraulic system.

10. (Currently Amended) Device to transmit power from a power system (28) of a working machine (1) to one or more moving parts (25, 26) of a tool (3-5) replaceably attachable to a first part of the working machine which is in the form of a beam, comprising

a first element (7) arranged on the working machine and driven by its power system,

a second element (11) movably coupled either directly or through at least one interconnecting component to the tool (3-5),

means (8, 12) arranged to mechanically interconnect both of said elements (7, 11) in the absence of hydraulics so that a displacement of the first element (7) via the working machine's power system brings about a movement of the second element (11) and the tool (3-5), and according to claim 1, additionally comprising

a drive unit coupled to the movable parts (25, 26) of the tool to set the parts (25, 26) of the tool into motion relative to a body (24) of the tool, and wherein

said second element (11) is coupled to the drive unit such that on displacement of the second element (11) relative to the body (24) of the tool, the movable parts (25, 26) are set in motion.

11. (Previously Presented) Device according to claim 10, wherein said second element (11) is connected to a pressure medium cylinder (13) on the tool, which lacks a power supply through any pressure medium source to cause movement of the piston (14) of this cylinder relative to a casing of the cylinder by movement of the first element (7).

12. (Previously Presented) Device to transmit power from a power system (28) of a working machine (1) to one or more moving parts (25, 26) of a tool (3-5) replaceably attachable to a first part of the working machine which is in the form of a beam, comprising

a first element (7) arranged on the working machine and driven by its power system, a second element (11) movably coupled either directly or through at least one interconnecting component to the tool (3-5),

means (8, 12) arranged to mechanically interconnect both of said elements (7, 11) so that a displacement of the first element (7) via the working machine's power system brings about a movement of the second element (11) and the tool (3-5),

a drive unit coupled to the movable parts (25, 26) of the tool to set the parts (25, 26) of the tool into motion relative to a body (24) of the tool, wherein

said second element (11) is coupled to the drive unit such that on displacement of the second element (11) relative to the body (24) of the tool, the movable parts (25, 26) are set in motion, and connected to a pressure medium cylinder (13) on the tool, which lacks a power supply through any pressure medium source to cause movement of the piston (14) of this cylinder relative to a casing of the cylinder by movement of the first element (7), and

the pressure medium cylinder (13) is arranged to function as a pump to drive one or more additional pressure medium cylinders (16, 17) arranged on the tool, which are in pressure medium flow communication with the cylinder.

13. (Previously Presented) Device to transmit power from a power system (28) of a working machine (1) to one or more moving parts (25, 26) of a tool (3-5) replaceably attachable to a first part of the working machine which is in the form of a beam, comprising

a first element (7) arranged on the working machine and driven by its power system, a second element (11) movably coupled either directly or through at least one interconnecting component to the tool (3-5),

means (8, 12) arranged to mechanically interconnect both of said elements (7, 11) so that a displacement of the first element (7) via the working machine's power system brings about a movement of the second element (11) and the tool (3-5), and elements (13, 16, 17) for interconnection of the second element (11) with said moving parts (25, 26) of the tool (3-5) to transmit a movement of the second element to a movement of these tool parts (25, 26), wherein

the tool is a fork unit with the moving parts comprising forks (25, 26) that are laterally displaceable along a frame (24), and

the interconnection elements (13, 16, 17) transmit a movement of the second element (11) to a movement of the forks.

14. (Previously Presented) Device according to claim 12, additionally comprising two additional pressure medium cylinders (16, 17) for each driving a respective fork (25, 26) which constitute the movable parts.

15. (Previously Presented) Device according to claim 14, wherein both of said additional pressure medium cylinders (16, 17) have mutually interconnected pressure

medium chambers and means for interconnecting the same to make a movement of one fork (25) dependent on a movement of the other fork (26).

16. (Previously Presented) Device according to claim 15, wherein said means interconnect said additional pressure medium cylinders (16, 17) to cause a displacement of the forks (25, 26) in opposite directions for separating or bringing them together relative to each other via movement of the second element (11).

17. (Previously Presented) Device according to claim 15, wherein said means interconnect both of said additional pressure medium cylinders (16, 17) to cause a displacement of the forks (25, 26) in the same direction for simultaneous displacement thereof to one side or the other of a body of the tool via movement of the second element (11).

18. (Previously Presented) Device according to claim 3, wherein the second element (11) is displaceably arranged in a track on the tool via power transmission from the first element (7).

19. (Previously Presented) Device according to claim 4, wherein the second element (11) is displaceably arranged in a track on the tool via power transmission from the first element (7).

20. (Previously Presented) Device according to claim 19, additionally comprising elements (13, 16, 17) for interconnection of the second element (11) with said moving parts (25, 26) of the tool to transmit a movement of the second element (11) to a movement of these tool parts.